



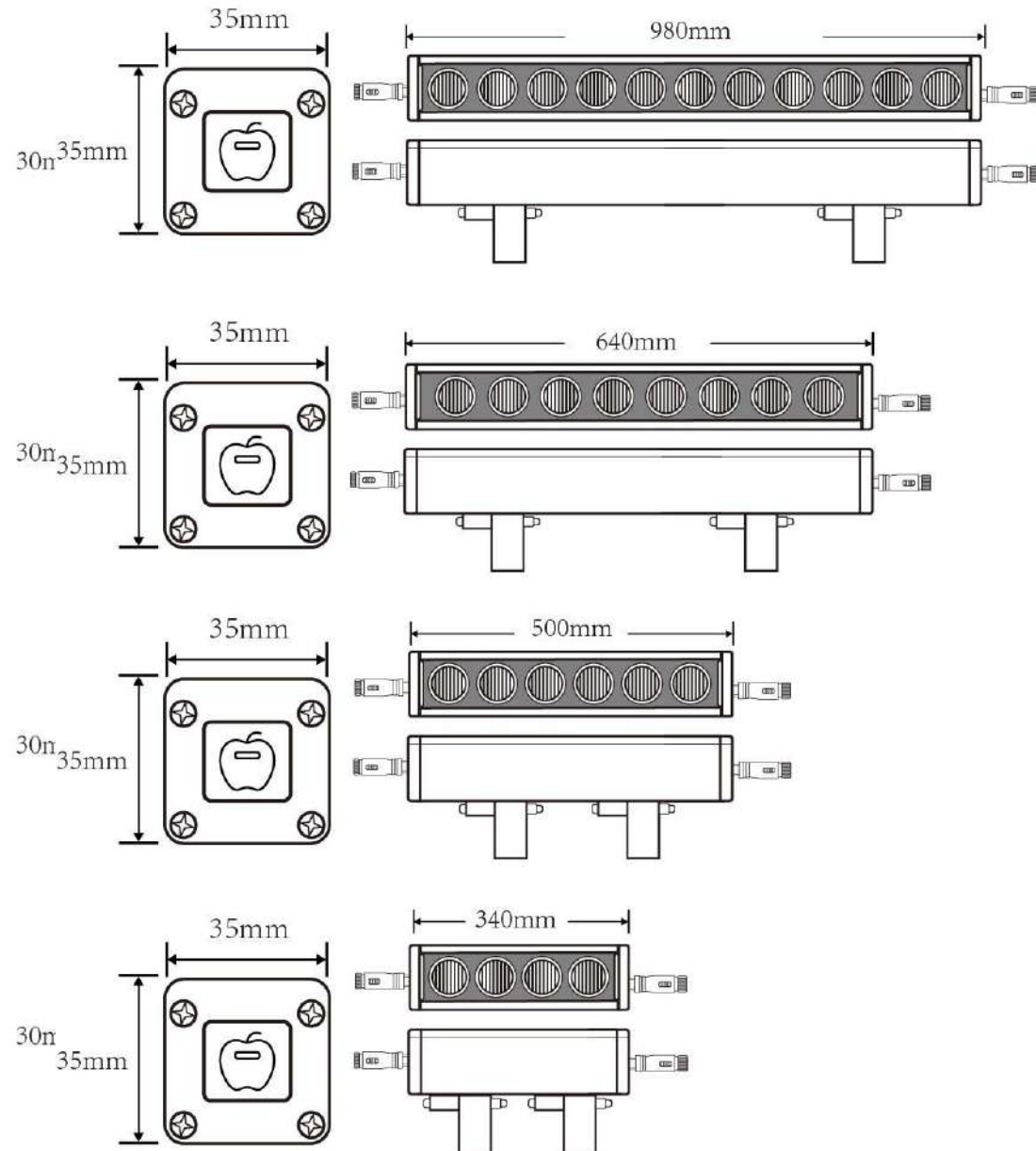
JX-XQD-006 Wall washer light



Datasheet

Item No.	JX-XQD-006-Wall washer light					
Voltage(V)	DC24V/AC220V					
Type of light Source	SMD3030/SMD5050,PHILIPS/Epistar/Sanan					
Wattage(W)	18W		24W		36w	
Luminous color	W/WW/Y	DMX512RGB/D MX512RGBW	W/WW/Y	DMX512RGB /DMX512RG BW	W/WW/Y	DMX512RGB/ DMX512RGB W
Pixel Number/M	/	2	/	4	/	6
IC number	/	UCS512DH	/	UCS512DH	/	UCS512DH
Control	/	DMX512	/	DMX512	/	DMX512
Channel	/	3/4	/	3/4	/	3/4
Number of leds	18leds	18Leds	24Leds	24Leds	36Leds	36Leds
Chip Package	SMD3030	SMD5050	SMD3030	SMD5050	SMD3030	SMD5050
Ra	>80					
LM	120LM/W					
Beam Angle	5/10/15/30/45/60/10*60Degree					
Materials	Aluminum Alloy+Tempered Glass					
Light body color	Light grey/Customize					
Working Temperature	—25℃~+60℃					
Lamp Life	>30000Hours					

Available size



Accessories

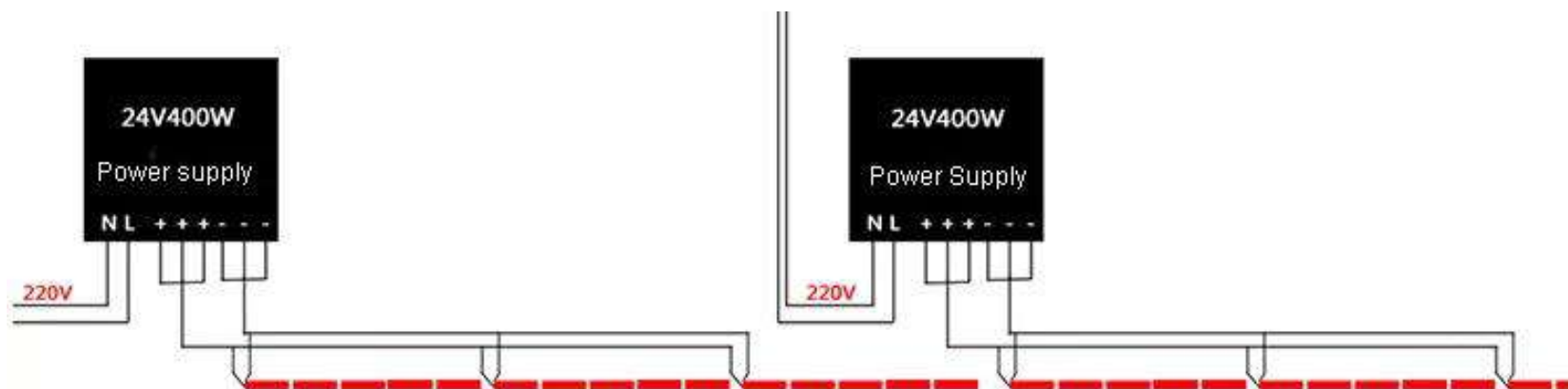
DMX512RGB

				
Rotatable bracket	5pin Connector	T Connector(10 light/pcs)	DC24V power Supply	Led Controller

Single color

				
Rotatable bracket	Female Connector	Male connector	DC24V power Supply	

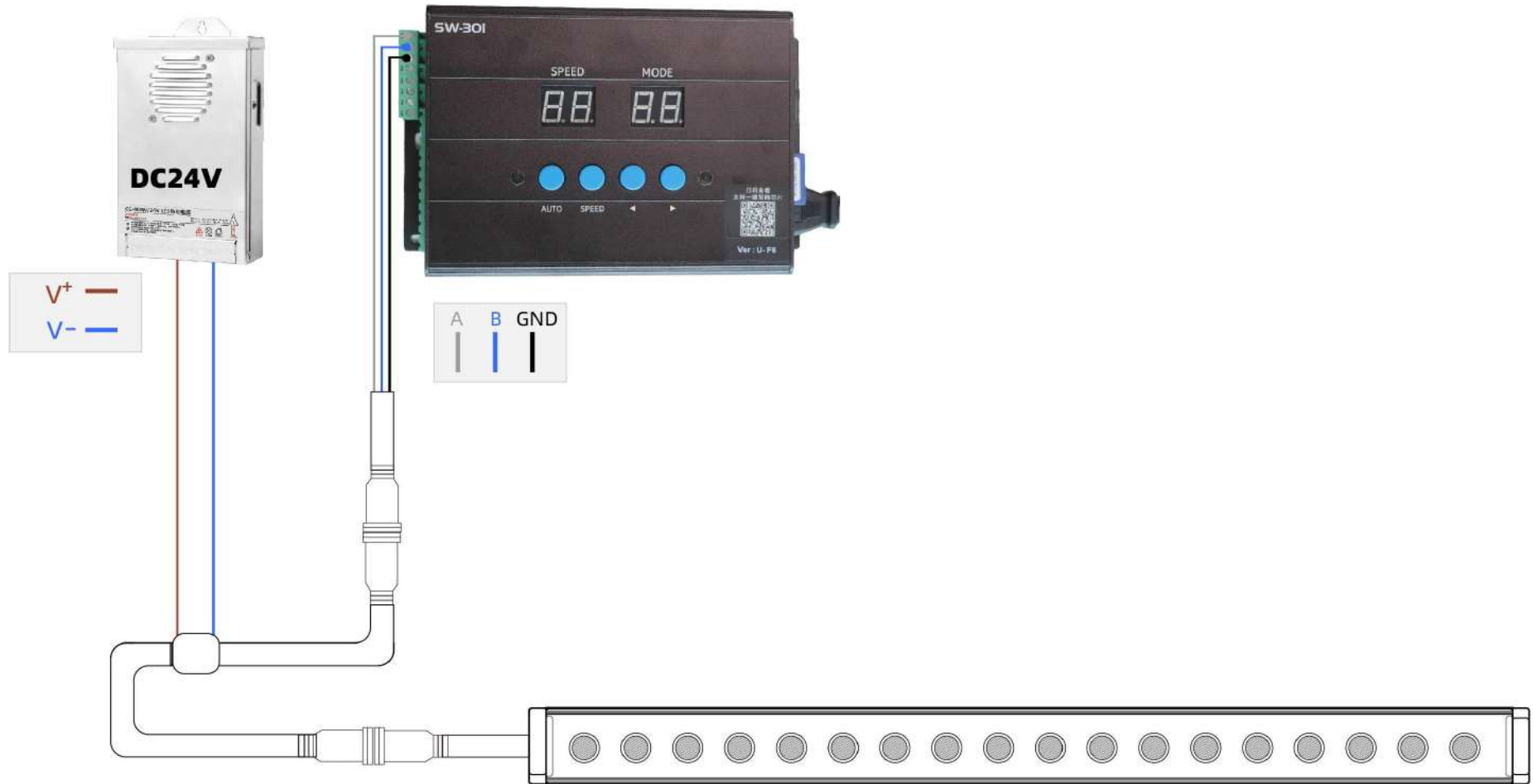
Single color Wiring



24v 18w monochrome wall washer wiring diagram

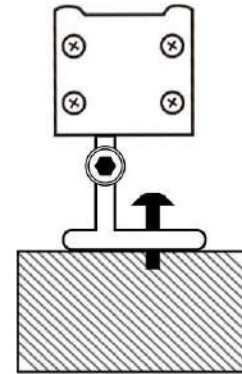
1. Male and female butt, 18W 1M wall washer can be connected in series 5, small size are calculated according to the wattage
2. Each 24v-400W power supply suggestion work for 15pcs of dc24v-18w wall washer
3. The wall washer extension wire requires 2.5 square meters(or more) the international wire standard

DMX512RGB Wiring

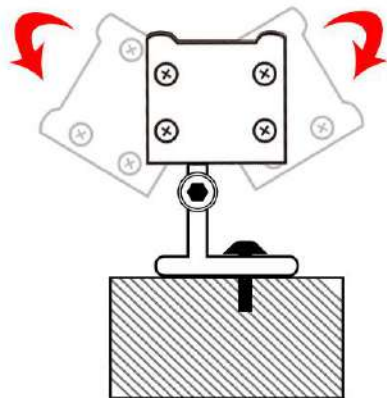


Installation method

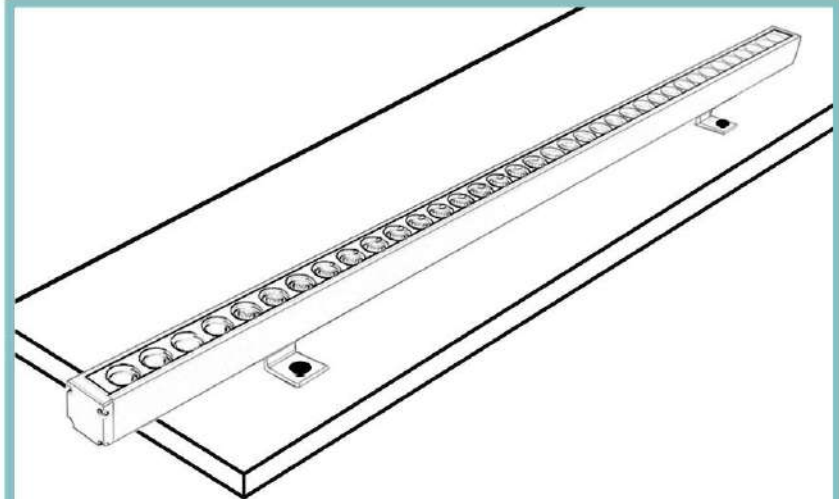
Installation diagram



1.Screw fixing bracket



2.Adjust lighting direction



3.Fixed completion

Packing Details

N.G(kgs)/pcs	QTY'S/CTN	G.W(kgs)/CNT	Carton size	CMB/CTN
0.95kgs/pcs	25PCS	20.55KGS	105*28.5*27.5 cm	0.0823CM B



Certificate

Attestation of Compliance

Reference No. : LCS210616120BE

Applicant : ShenZhen JuXuan Lighting Co.,LTD

Address : No.85 Songrui Road, Hongxing Community, Songgang Street, Bao'an District, Shenzhen China

Trade Mark : 

Product : LED Wall Washer Light

Model(s) : SEE ANNEX I

Tested according to : EN IEC 55015:2019+A11:2020
EN IEC 61006-3-2:2019
EN 61006-3-2:2013+A1:2019
EN 61647: 2009

The submitted products have been tested by us with the listed standards.

This Attestation of Compliance is issued according to the council Directive 2014/53/EU, Referred to as the Electromagnetic Compatibility. It confirms that the listed product complies with all essential requirements of the EMC directive and applies only to the sample and its technical documentation submitted to Shenzhen Southern LCS Compliance Testing Laboratory Ltd for testing.

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant Directives have to be observed.

CE

Date of issue: July 05, 2021



Shenzhen Southern LCS Compliance Testing Laboratory Ltd.
141-001, 141-002 Building, Xixiang Industrial Zone, Huihuashan Community, Xixiang Street, Guangming District, Shenzhen, China
Tel: 86(0)755-29571321
Fax: 86(0)755-29571321
Http://www.scs-cert.com Email: webmaster@scs-cert.com

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CE

Attestation of Compliance

Reference No. : LCS210616025DR

Applicant : ShenZhen JuXuan Lighting Co., LTD

Address : No.85 Songrui Road, Hongxing Community, Songgang Street, Bao'an District, Shenzhen China

Sample Name : LED Linear Light

Trade Mark : 

Style/Item No. : JX-KTD-3010, JX-KTD-5006, JX-KTD-3020, JX-KTD-2020, JX-KTD-3025, JX-KTD-3020, JX-KTD-2027, JX-KTD-2025, JX-KTD-3029, JX-KTD-2020, JX-KTD-2026, JX-KTD-4287, JX-KTD-3050, JX-KTD-3525, JX-KTD-5070, JX-KTD-3045, JX-KTD-3050

Tested according to : IEC 62321-3-4:2015 IEC 62321-6:2015 IEC 62321-4:2015+AMD1:2017
CSN IEC 62321-4:2015 IEC 62321-7-1:2015 IEC 62321-7-2:2017
IEC 62321-6:2017

The submitted products have been tested by us with the listed standards.

This Attestation of Compliance is issued according to the council Directive 2011/65/EU and its amendment directives (EU) 2015/863. It confirms that the listed product complies with all essential requirements of the RoHS Directive and applies only to the sample and its technical documentation submitted to Shenzhen LCS Compliance Testing Laboratory Ltd for testing.

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant Directives have to be observed.

RoHS

Date of issue: July 07, 2021



Shenzhen Southern LCS Compliance Testing Laboratory Ltd.
141-001, 141-002 Building, Xixiang Industrial Zone, Huihuashan Community, Xixiang Street, Guangming District, Shenzhen, China
Tel: 86(0)755-29571321
Fax: 86(0)755-29571321

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RoHS

Certificate

Of Quality Management System

Certificate No.:15721Q20186R1M

This is to certify that the Quality Management system Of
Shenzhen Juxuan Lighting Co., Ltd.

Unified social credit code:914403000711186630

Registered Address: 1st and 3th Floors, 103 No.85, Songrui Road Hongxing Community, Songgang Street, Bao'an District, Shenzhen City, Guangdong Province, China (Zip Code 518100)

Production Address: 2nd and 4th Floors, Factory Building A, 1st and 2nd Floors, One of No.19, Office Building, Kanglong 2nd Road, Xinmao Industrial Zone, Henglan Town, Zhongshan City, Guangdong Province, China (Zip Code 528478)

Business Location: 1st and 4th Floors, 103 No.85, Songrui Road Hongxing Community, Songgang Street, Bao'an District, Shenzhen City, Guangdong Province, China (Zip Code 518100)

Has been audited to conform to the following Quality Management System Standard
GB/T 19001-2016/ISO 9001:2015

Certified Scope:
Production and sales of LED switching power supplies, LED lamps and their supporting controller power integrated machines (except 3C products)

Initial certification: May 14, 2018
Renewal date: May 06, 2021
Valid period: May 12, 2024

Issued by: 

China Coal Association Certification Center (Beijing)
Suite 5, Building 30, Shaoqiu, Chaoyang District, Beijing



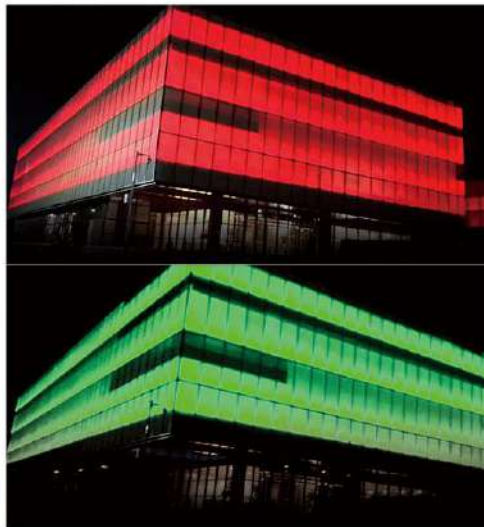
The certificate is valid for use within the validity period of the administrative license and qualification license prescribed by the state.
This certificate is maintained by regular supervision and audit.
Used in conjunction with the annual confirmation to be effective.
Scanning QR code can verify the authenticity of certificate and dynamic management information.
Remarks: Certification can be acquired on the agency website www.ccaac.net.cn and also on the Certification and Accreditation Administration of the People's Republic of China (CNCA) official website (www.cnca.gov.cn)

ISO9001

Application



Hotel engineering-RGB



Business Centre-RGB



Bridge lighting-Warm white



International Hotel-Yellow



Hotel building lighting-RGB



building-Yellow